

THE REPORT  
OF THE  
PRESIDENT  
OF  
QUEEN'S COLLEGE, CORK,  
FOR  
THE SESSION 1897-8.  
WITH APPENDICES.

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*Presented to Parliament by Command of Her Majesty.*

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# THE REPORT

OF THE

PRESIDENT OF THE QUEEN'S COLLEGE, CORK,

FOR

THE SESSION 1897-98.

TO THE QUEEN'S MOST EXCELLENT MAJESTY.

MAY IT PLEASE YOUR MAJESTY :

I have the honour to submit with my very humble duty a Report on the condition and working of the Queen's College, Cork, for the Session 1897-98.

The number of students attending the College during this period was 180 matriculated and 7 non-matriculated. The number of new students was 50. Of these 31 came from the Royal University of Ireland, 11 from other Colleges and Universities, 1 passed the College matriculation examination, and 7 were non-matriculated.

At the recent spring medical examinations of the Royal University of Ireland, the medical students from Cork have been very successful. Of the six exhibitions open to free competition the students from Cork obtained four.

I note with real satisfaction that good original work has been carried on by Mr. E. J. Butler, late Senior Scholar, who has devoted himself to research on the tubercles on the roots of some of the plants in the plant houses. In spite of the calls upon his time, Professor Hartog has been able to publish an excellent original and highly suggestive study on the "Fundamental Principles of Heredity." Professor Dixon is still engaged in his original studies in Organic Chemistry, of which he has published no less than fifteen since his appointment to his Professorship in Cork. Notwithstanding the difficulties under which he works these publications are valuable contributions to science.

At the close of the Session of last year the death of Dr. Edward Townsend, Professor of Medicine, deprived Cork of an experienced teacher. He has been replaced by Dr. Ashley Cummins, formerly a distinguished student of this College, who, in addition to the subjects taught by Dr. Townsend, is about to give, next summer session, a course of lectures on tropical diseases.

A new course of lectures on tropical diseases to be given.

I am quite confident this new course will be most useful to young men who are going to tropical and sub-tropical countries; and not alone to them, but also to those who may be called upon to treat patients who, after service or residence in such countries, have returned in a condition of impaired health.

I am glad to be able to say that Celtic is now taught in the College. Mr. O. J. Bergen, B.A., has been appointed to lecture on

Comparative  
Philology.

that language. I regret that there is not a regularly endowed chair of Celtic, but what has been done will I trust bring about this result in time, and as an inevitable consequence lead to the systematic study of Comparative Philology. This science is the greatest creation of the nineteenth century, and has thrown the brightest light on the history of man. Its birthplace was Germany. It was Franz Bopp who first established a valid scientific method for the study of a language through a systematic and detailed comparison of languages. After him came Jacob Grimm, who applied the new method to German; then Zeuss did the same for Celtic, and Miklosich and Schleicher for Slavonic.

## Sanskrit.

The introduction of Greek into the Universities of Europe in the fifteenth century is not so important a fact in human history as the discovery of Sanskrit in our time, and the consequent creation of Comparative Philology. Very few indeed take a Degree in Arts in Germany, or would be allowed to teach in a public school, without showing knowledge of Comparative Philology, and of the elements of Sanskrit grammar. Sanskrit of course is the foundation of Comparative Philology. Professor Max Müller says that a comparative philologist, without a knowledge of Sanskrit, is like an astronomer unacquainted with mathematics. But as regards Celtic, the same great authority speaks of it in another work as of almost equal importance with Sanskrit, Zend, and Gothic for a real appreciation of the nature, the purpose, the laws, the growth and the decay of language.

Importance  
of Celtic.

Before leaving the subject of Philology I regret to notice a tendency in Ireland to neglect the study of Greek. This cannot be too earnestly deprecated.

Importance  
of Greek.

Of the importance of Greek in any system of higher education it is unnecessary to speak. Its value, both as an instrument of mental training, and as being not only the true source of much of modern European literature, but also, to this hour, an inspiring and stimulating force, is fully recognised. It is, however, not unnecessary to call attention to the increased facilities for its study which have become available within recent years, and the importance of which is often overlooked.

Improved  
methods of  
teaching  
Greek.

Improved methods of teaching have greatly reduced the amount of time and labour necessary for acquiring an adequate and intelligent knowledge of the language. Recent hand-books have not only brought within reach of all much information formerly not readily accessible, but have also given prominence to the importance of a more comprehensive and intelligent study of the language and its literature than was formerly deemed essential.

The same can be observed by the many valuable editions of Greek authors that have appeared in recent years, some of the most remarkable among them having been produced by Professor Keene of this College, and it may be maintained with confidence that while the value of the language as a mental training, and as a means of culture, has been greatly enhanced, the amount of time required for the acquisition of it has been materially diminished. These facts are familiar to experts, but require to be kept well

before the public, who are apt to regard what is long established as effete and valueless, and who often, through ignorance of the changed conditions of study, suppose that new subjects can be introduced only if some of the old be discarded.

In addition to a Professorship for the teaching of Celtic there should be, I think, a special chair established also for the scientific treatment of the History of Ireland. A chair of Irish history.

It has always seemed to me most strange, that in this century, which has witnessed the creation of scientific history by Niebuhr, no attempt of any serious character should be made in Ireland to explain to the youth of the country the vicissitudes of the various races which have blended into the Irish people.

A separate chair for the Modern History of Europe is an absolute necessity in any educational establishment with any pretensions to culture. This subject is now taught by Professor Savage-Armstrong, who also has to teach English Literature. At the present moment the work entrusted to this distinguished man is divided in Harvard College in Massachusetts among sixteen professors, and in the University of Berlin, the greatest University by far now in existence, amongst something like three times the number. This subdivision of work enables the professors to teach students attending their lectures what scientific work really is. A separate chair for the Modern History of Europe necessary.

Professor Hartog, who is the head of the Natural History department, is also overburdened; his ability and acquirements are, to my own personal knowledge, highly appreciated in scientific circles in Germany, where some of the subjects he teaches are most carefully dealt with. He teaches Zoology, Botany, and Geology. For each of these subjects there should be a separate chair. The truth is, since the foundation of the Queen's College, Cork, there has been an enormous change in these sciences. Separate chairs for Zoology, Botany, and Geology

Geographical Botany can hardly be said to have any scientific position before the year 1859, when Darwin published the "Origin of Species." This was ten years after the opening of the Cork College, which took place in 1849. The botanical work of Thuret, De Bary, Schwendener, and of others, which has done so much to develop this science, has all been performed since the foundation of this College. In Zoology the development has been even greater, and this is a science still in its childhood, notwithstanding that its extraordinarily rapid growth makes us sometimes forget its extreme youth. Geo-graphical Botany.

Another chair absolutely necessary is a Chair of Pathology. This science has altered and developed to an extraordinary extent during the last fifty years. The establishment of the pathological institute by Virchow, at Berlin, has produced a profound impression on the whole world. Every one of the twenty universities of Germany has now a pathological institute, and no university there would be considered as complete without one. The College in Cork, which is supposed to provide university education for the city and province in which it is situated, has not even a professor for this important science. Dr. Cotter, A chair of Pathology.

by whose exertions this Department has been brought to its present state of organization, holds the position only of a lecturer without any salary. Of course, to carry out these reforms would involve a large expenditure of money, but it is quite impossible in modern life to educate a country up to the level of European or the highest American culture without such expenditure.

The  
Patho-  
logical  
Laboratory

The Pathological Laboratory has been completed, and was ready for the summer course of Practical Pathology, which commenced on April 1. Accommodation is provided for fifty students, with separate gas and water supply, as well as reagents. Each student is furnished with a locked drawer for closing slides and working apparatus. The lighting of the laboratory is not altogether satisfactory, there being only two windows on one side and no light from the roof. It is, however, fairly well equipped, and possesses many of the requirements necessary for a complete course of Practical Pathology and Bacteriology. But as in a chemical laboratory, so also here, there ought to be a preparation room where specimens can be prepared, and the section cutting for the lecture undertaken. In order to bring the Pathological Department of the College up to the standard of modern efficiency a Department of Experimental Pathology is also necessary, where original research may be undertaken and bacteriological affections in man and in animals investigated. The practical necessity for this addition is shown by the demands of the local authorities that the investigation of cases of suspected rabies, glanders, etc., should be conducted here instead of in Dublin, and work of this kind should obviously be done at least for the Province of Munster in the Queen's College, Cork.

A Depart-  
ment of  
Experi-  
mental  
Pathology.

The growth of the science of Pathology, and more especially of Bacteriology is so marvellous, and the relation of the latter to infectious diseases is such, that it has come to be considered in Germany and France as the most important subject in the curriculum of a medical student. In these islands some of the licensing bodies have taken steps to add it to their curriculum. It is to me a subject of wonder that a course of instruction in Bacteriology has not been already made compulsory on every medical student. That it will be made so in the near future seems certain. In any case, a properly endowed Chair of Pathology, which will enable the Professor to take part in the active work which is being done all over the world—in France, Germany, Italy, Russia—is an absolute necessity if a scientific medical school is to be maintained in this city.

When the Queen's College, Cork, was founded bacteria were unknown, as far at least as their influence on medicine and surgery were concerned. Cagniard de la Tour and Schwann had shown indeed that fermentation was due to the presence of a plant, and then it came to be understood that putrefaction is the work of microscopic organisms. Since then the discovery of Lord Lister that dilute carbolic acid will kill these germs and prevent their mischievous action in wounds, has enabled operations in surgery to be performed, which, when the Cork College was opened, were a simple impossibility.



It is established that diseases generally are due to the multiplication of bacilli. Scientists are now devoting themselves to discover how these enemies to health may be destroyed, and the researches of men like Pasteur, Toussaint, Koch, and others, have shown that man may protect himself completely from some of those terrible diseases which shorten his period of life. The thought of the world has gone through a revolution since this College was opened fifty years ago, and yet nothing has been done since then of a comprehensive character, by public authority, to develop its scientific usefulness, and enable it with some chance of success to compete with any of the great Universities of the world.

And yet I doubt if there is a place anywhere in the United Kingdom more suited for the site of a great seat of learning than Cork. I have never known anyone of any nationality well acquainted with these islands that has not been struck by the extraordinary and quite exceptional ability of the people of the South of Ireland, and particularly of those who inhabit the counties of Cork and Kerry. The fact is notorious, and quite apart from a provincial or Irish, or even Imperial point of view, it is in my judgment a distinct loss to the world at large that a sound scientific university education up to the highest modern standard should not be placed at the disposal of such a people. The circumstance that the numbers would be few of those at first attending lectures will not commend itself as a deterring argument to anyone who understands what university education means. Those who know the history of science are well aware that the lectures delivered to two and three, and even one, student have had a determining influence on the intellect of mankind, and anyone conversant with educational policy will recognize the truth that in this matter supply must precede demand.

Cork, a suitable site for a seat of learning

Long previous to my connection with this College it was impressed upon me by some of the most distinguished medical men both in this and other countries, when speaking of the advancement of medical science generally, that the great danger for medical education in Ireland was the tendency to coach medical students in books, so that they might, by an effort of memory, produce on paper answers to questions set to them at examinations.

I can see, unfortunately, no thoroughly efficient remedy for this evil as long as the present so-called University system obtains in Ireland; but it might be mitigated largely in Cork if funds were at the disposal of the College to enable it to provide sufficient assistance to enable students to acquire as practical a knowledge in every branch of medical science as they can now, I am glad to say, in the subject of anatomy.

There have been very considerable improvements made in the medical department. A splendid collection of frozen sections of the human body has been obtained from Berlin, and will shortly be placed in the dissecting-room. Many of these, by a new arrangement, will be visible on both sides. An excellent set of the newest kind of diagrams have been procured for the anatomical and physiological departments. Models of the viscera and other parts of the body have also been obtained and will be

Improvements in the Medical department

also placed in glass cases in the dissecting room. There are already several instructive dissections in the anatomical museum. It is proposed to place these in the dissecting room with the models in cases. When these changes have been made the dissecting room will be well furnished according to modern ideas.

There are also in the anatomical museum a large series of dissections representing the comparative anatomy of the viscera; most of these were made by the late Professor A'cock, and are considered excellent by those most capable of judging, and of course extremely useful in illustrating lectures on physiology.

The medical school, however, is urgently in need of a new histological laboratory, so as to leave the present physiological laboratory for experiments in chemical physiology.

If the Clark College is ever to do a service to the city and neighbourhood for which it was intended, an arrangement will have to be made for providing it with a library adequate for a real seat of learning. A library, moreover, which should, as is the case with the really great libraries in the German Universities, be placed with reasonable restrictions at the disposal of the public.

In any seat of learning in Germany, however small, the first consideration of the State is to provide a proper library. At Strassburg, which was founded in 1871, and which then contained only 242 students, besides enormous sums of money spent on the buildings, £6,860 a year was allowed for the maintenance of the library. This allowance is exclusive of the £51,000 a year which is at the disposal of this interesting University. In Strassburg there is a head librarian highly paid, several sub-librarians, and a large number of assistant librarians scientifically educated, exclusive of the staff usually found in libraries, whose duty it is to assist anyone who presents himself for the purpose of reading and research. This great expenditure has been cheerfully undertaken, notwithstanding that Strassburg is close to Freiburg in Breisgau, and not far from Heidelberg and Tübingen. In Cork the library building, which seems to have been constructed in defiance of all theories of ventilation, is totally inadequate, even for the comparatively small number of books at present placed there. The presses are inconveniently full, and new books have to be placed on the floor. Moreover, as the funds of the College will only admit of a very small sum being placed at the disposal of a Professor for procuring books for his department, it is needless to say that a number of absolutely necessary works are wanting. It is absurd to expect that the Professor of English Literature and of Modern History should procure the important new books on his subjects for £5 a year, nor can the Professor of Modern Languages provide the necessary works on French, German, and Italian philology for a similar sum.

Last year I pointed out at some length the connection between high scientific education, such as can only be obtained in Universities, with the industrial development and commercial progress of the nation.

Librarian  
in German  
Universi-  
ties.

Inadequacy of the  
Library,  
Queen's  
College,  
Cork.

I illustrated this by the recent commercial histories of France and Germany. I showed how the latter country had acquired almost a monopoly of some trades by the application of scientific habits of thought to the business of life.

Since then further discoveries have been made, and within the last month or two a very important one of special interest to agriculturists.

This is a preparation called *alinite*, and can be used to inoculate the soil with nitrogen-fixing bacteria, and is sure to be of great importance, especially for grain crops. It is another illustration of the necessity of laboratories for scientific investigation being established in various centres in a country. I hope it is not too much to expect that whatever differences of opinion there may be as regards some portions of higher education, that all sorts and conditions of Irishmen may be induced to combine for the purpose of establishing them. Many persons seem to think that the great advance of Germany has been the outcome of what is called practical training in elementary schools. Germans themselves smile at such a notion. They know that what has made their country so great and developed its energies has been the creation of the scientific method, the cultivation of mind, and the acquired habits of accurate thinking, which result from a broad and thoroughly scientific system of higher education. Discipline of mind is the prime condition of success in the economic struggle in the modern world, and a nation whose youth possesses it must in time surpass other countries which do not offer to rising generations the same opportunities for acquiring it.

Necessities of laboratories for scientific investigation.

The whole of Germany has kept this truth steadily in view for over ninety years, and critical historians can follow its steady influence upon the nation—first, in its political, and secondly, in its industrial history, till now, in 1898, Germany, which was by far the poorest country in Europe a hundred years since, and which was almost a purely agricultural country till long after the middle of the century, is now admittedly the rival of England in trade, and has for some years completely beaten other competitors for industrial supremacy.

In Germany, the fact of a University being a small one is considered a reason why it should receive extra aid from the public funds and why exceptional consideration should be shown it. This is not alone the cause of the enormous work which Germany has done in creating Comparative Philology, in diffusing the knowledge of Oriental literatures, in portentous discoveries in science—it is also the true explanation of the marvellous conquests of German trade.

Explanation of the commercial expansion of Germany.

Before concluding this report I must say a word as to the services rendered by the College in connection with the University extension movement. A Society for the extension of University teaching was founded in the summer of 1894. Persons of all creeds and parties joined it. The Queen's College responded cordially to the call for its assistance, and in the academical year 1894-95 Professor Savage-Armstrong gave a

Conclusion.

most instructive course of lectures, extending over two terms, on the History of English Literature. In the session of 1895-6, two separate courses were given, each extending over one term. In the first term Professor Savage-Armstrong gave six lectures on "The Poets of the Nineteenth Century," with particular studies of Crabbe, Landor, Keats, Scott, Moore, Byron, Wordsworth's minor poetry, Coleridge, Shelley, the Brownings, and Tennyson. In the second term the lecturer was Professor Keene, who delivered six lectures on "Greek Poetry, Epic and Dramatic," with special studies of the "Iliad," the "Odyssey," *Æschylus*, *Sophocles*, *Euripides*, and *Aristophanes*. The session of 1896-97 was opened by Professor W. F. Butler with a course of six lectures on "Modern French Poetry and Fiction," including "The Classical and Romantic School," "The Period of Transition," with particular reference to Chateaubriand, Beranger, etc.; "Victor Hugo"; "Earlier Fiction and Verse," illustrated by A. Dumas, Théophile Gautier, and Prosper Mérimée; "Later Verse," represented by Coppée, etc., and "Later Fiction," represented by A. Daudet and P. Loti. Professor Butler was followed in the second term by Professor Bergin, who delivered a course of six lectures on "Electricity and Magnetism." These very interesting lectures were illustrated by many scientific experiments, and the concluding lecture on the "Röntgen Rays" naturally attracted great attention. Professor Savage-Armstrong again lectured during the first term of session 1897-98, this time taking for his subjects the English historical plays of Shakspere, which he dealt with in the usual order. For the second term I ventured myself to undertake a course of six lectures on "Modern French History, from Waterloo to Sedan." Those who followed these courses were invited from week to week to send in answers to questions, and to write essays on the subjects of the lectures; and for my part I can truly say that, highly as I rate the mental capacity of the people of Cork, I was simply amazed at the critical power and intelligence shown in the essays sent to me by those who did me the honour to attend my lectures. This has served to confirm the conviction I have often expressed, that if the Queen's College, Cork, were reformed and expanded on scientific lines, it would render not merely priceless services to the residents of the South of Ireland, but would, before many years are over, compare worthily with some of the greatest learned Corporations now leading mankind.

I have the honour, with humble duty, to be

Your Majesty's most faithful Servant,

ROWLAND BLENNERHASSETT,

President, Queen's College, Cork.

June 20, 1898.

## APPENDIX.

## A.—STATISTICAL TABLES.

I.—TABLE SHOWING THE NUMBER OF STUDENTS WHO ENTERED THE COLLEGE IN THE SESSION 1897-98, CLASSIFIED ACCORDING TO FACULTIES, AND DISTINGUISHING MATRICULATED FROM NON-MATRICULATED STUDENTS. *Appendix A. Statistical Tables.*

	Matriculated Students.	Non-Matriculated Students.	Total.
Faculty of Arts, . . . . .	11	1	12
„ Law, . . . . .	2	—	2
„ Medicine, . . . . .	25	3	28
School of Engineering, . . . . .	7	3	10
	—	—	—
Total, . . . . .	45	7	52
Deduct entering in two Faculties, . . . . .	2	—	2
	—	—	—
Net Total, . . . . .	43	7	50

II.—TABLE SHOWING THE NUMBER OF MATRICULATED AND NON-MATRICULATED STUDENTS ON THE COLLEGE BOOKS FOR THE SESSION 1897-98, CLASSIFIED ACCORDING TO FACULTIES.

	Matriculated Students.	Non-Matriculated Students.	Total.
Faculty of Arts, . . . . .	31	1	32
„ Law, . . . . .	7	—	7
„ Medicine, . . . . .	135	3	138
School of Engineering, . . . . .	14	3	17
	—	—	—
Gross Total, . . . . .	187	7	194
Deduct number of Students attending } Lectures in two Faculties, . . . . .	7	—	7
	—	—	—
True Total, . . . . .	180	7	187

Appendix A. III.—TABLE SHOWING THE NUMBER OF MATRICULATED AND NON-MATRICULATED STUDENTS ON THE COLLEGE BOOKS FOR THE SESSION 1897-98, CLASSIFIED ACCORDING TO ACADEMIC STANDING.

	Number of Students of the	Matriculated Students.	Non-Matriculated Students.	Total.
First Year, . . . . .		46	5	51
Second „ . . . . .		47	—	47
Third „ . . . . .		39	—	39
Fourth „ . . . . .		51	2	53
Gross Total, . . . . .		183	7	190
Deduct number of Students attending Lectures of different years, . . . . .		3	—	3
True Total, . . . . .		180	7	187

IV.—TABLE SHOWING THE ACADEMIC STANDING ACCORDING TO FACULTIES OF THE MATRICULATED STUDENTS ON THE COLLEGE BOOKS IN THE SESSION 1897-98.

	First Year.	Second Year.	Third Year.	Fourth Year.	Total.
Faculty of Arts, . . . . .	10	3	14	4	31
„ Law, . . . . .	3	2	1	1	7
„ Medicine, . . . . .	20	40	23	46	133
School of Engineering, . . . . .	9	2	3	—	14
Gross Total, . . . . .	48	47	41	51	187
Deduct Number attending Lectures in two Faculties, . . . . .	2	—	2	—	7
True Total, . . . . .	46	47	39	51	180

V.—TABLE GIVING THE PER-CENTAGE OF STUDENTS FROM THE PROVINCE OF MUNSTER AND FROM OTHER PLACES; THE PER-CENTAGE OF MUNSTER STUDENTS FROM THE COUNTY AND CITY OF CORK; AND THE PER-CENTAGE OF ALL THE STUDENTS FROM THE COUNTY AND CITY OF CORK.

Session.	Percentage of Students from		Percentage of Munster Students from		Percentage of all Students from the County and City of Cork.
	Province of Munster.	Other Localities.	County and City of Cork.	Other Counties of Munster.	
1874-75, . . . . .	93·8	6·2	76·5	23·5	71·7
1875-76, . . . . .	85·6	14·2	75·2	24·8	64·5
1876-77, . . . . .	90·6	9·4	78·3	21·7	70·9
1877-78, . . . . .	80·8	19·2	72·2	27·8	62·5
1878-79, . . . . .	90·2	9·8	73·3	26·7	66·1
1879-80, . . . . .	90·7	9·3	77·2	22·8	70·0
1880-81, . . . . .	92·6	7·4	76·5	23·5	70·6
1881-82, . . . . .	93·0	7·0	75·7	24·3	70·4
1882-83, . . . . .	93·7	6·3	75·7	24·3	70·9
1883-84, . . . . .	93·6	6·4	77·7	22·3	72·7
1884-85, . . . . .	93·8	6·2	79·4	20·6	72·1
1885-86, . . . . .	91·5	8·5	82·5	17·5	75·5
1886-87, . . . . .	90·3	9·7	82·3	17·7	74·3
1887-88, . . . . .	89·9	10·1	82·9	17·1	74·5
1888-89, . . . . .	87·3	12·7	84·0	16·0	73·3
1889-90, . . . . .	88·6	11·4	81·5	18·5	72·2
1890-91, . . . . .	90·6	9·4	83·8	16·2	75·9
1891-92, . . . . .	91·0	9·0	86·0	14·0	78·6
1892-93, . . . . .	92·2	7·8	85·5	14·5	77·0
1893-94, . . . . .	94·4	5·6	87·0	13·0	82·1
1894-95, . . . . .	93·3	6·7	88·0	12·0	82·1
1895-96, . . . . .	93·9	6·1	89·4	10·6	83·9
1896-97, . . . . .	94·7	5·3	88·7	11·3	84·0
1897-98, . . . . .	94·6	5·4	91·5	8·5	85·6

VI.—AGES OF THE STUDENTS WHO ENTERED IN THE SESSION OF *Appendix A*  
1897-98; AND OF ALL STUDENTS ON THE BOOKS OF THE COLLEGE. *Statistical Tables.*

Age.	Number of New Students.	Per-centage	Number of Students on the College Books.	Per-centage.
Under 16, . . . .	—	0·0	—	0·0
16 to 17, . . . .	2	4·0	2	1·0
17 to 18, . . . .	12	24·0	17	9·1
18 to 19, . . . .	13	26·0	21	11·2
19 to 20, . . . .	4	8·0	24	12·9
20 to 21, . . . .	6	12·0	24	12·9
Over 21, . . . .	13	26·0	59	32·9
Total, . . . .	50		187	

VII.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF THE  
MATRICULATED AND NON-MATRICULATED STUDENTS WHO  
ENTERED THE COLLEGE IN THE SESSION 1897-98.

Religious Denomination.	Number of Students.		
	Matriculated.	Non-Matriculated.	Total.
Roman Catholics, . . . .	25	4	29
Church of Ireland and England, . . . .	11	3	14
Presbyterians, . . . .	0	—	—
Wesleyans, . . . .	5	—	5
Other Denominations, . . . .	2	—	2
Total, . . . .	43	7	50

VIII.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF ALL  
THE STUDENTS ON THE COLLEGE BOOKS, CLASSIFIED ACCORDING  
TO ACADEMIC STANDING.

Religious Denomination.	Academic Standing of Matriculated Students.				Non- Matriculated Students.	Gross Total.	Net Total.
	First Year.	Second Year.	Third Year.	Fourth Year.			
Roman Catholics, . . . .	25	28	19	28	4	102	102
Church of Ireland and of England, . . . .	13	17	10	16	3	59	57
Presbyterians, . . . .	0	2	4	3	—	9	8
Wesleyans, . . . .	6	1	2	4	—	13	13
Other Denominations, . . . .	2	1	4	0	—	7	7
Total, . . . .	46	47	39	51	7	90	187

Appendix A. IX.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF ALL THE STUDENTS ON THE COLLEGE BOOKS, CLASSIFIED ACCORDING TO FACULTIES.

Faculty.	Roman Catholics.			Church of Ireland.			Presbyterians.			Wesleyans.			Others.		Total.
	Matr.	Non-Matr.	Total.	Matr.	Non-Matr.	Total.	Matr.	Non-Matr.	Total.	Matr.	Non-Matr.	Total.	Total.	Total.	
Arts, . . . . .	10	—	10	10	1	11	5	—	5	4	—	4	2	—	22
Law, . . . . .	6	—	6	1	—	1	—	—	—	—	—	—	—	—	7
Medicine, . . . .	70	2	81	40	1	41	4	—	4	8	—	8	4	—	136
School of Engineering, .	5	2	7	6	1	7	—	—	—	1	—	1	2	—	17
Gross Total, . . .	—	—	104	—	—	56	—	—	9	—	—	13	8	—	184
Deduct No. attending Lectures in two Faculties, . . . . .	—	—	2	—	—	3	—	—	1	—	—	—	1	—	7
True Total, . . . .	—	—	102	—	—	53	—	—	8	—	—	13	7	—	177

X.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF THE SCHOLARS AND EXHIBITIONERS IN EACH FACULTY.

Faculty.	Catholics.		Church of Ireland.		Presbyterians.		Wesleyans.		Other Denominations.		Total.	
	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.
Arts, . . . . .	5	—	8	—	2	—	4	—	1	—	20	—
Law, . . . . .	5	1	—	—	—	—	—	—	—	—	5	1
Medicine, . . . .	2	4	6	1	—	2	—	4	—	—	8	11
School of Engineering, .	1	—	1	—	1	—	—	—	—	—	3	—
Gross Total, . . .	13	5	15	1	3	2	4	4	1	—	36	12
Deduct of Scholarships and Exhibitions held by one Student, . . . . .	—	—	—	—	—	—	1	2	—	—	1	2
True Total, . . . .	13	5	15	1	3	2	3	2	1	—	35	10



**XI.—TABLE SHOWING THE NUMBER OF MATRICULATED AND *appended.*  
 NON-MATRICULATED STUDENTS; THE NUMBER BELONGING TO *Statistical*  
 EACH RELIGIOUS DENOMINATION; AND THE TOTAL NUMBER OF *Tables.*  
 STUDENTS IN EACH SESSION FROM THE OPENING OF THE  
 COLLEGE.**

ACADEMIC SESSION.	Matricu- lated Students.	Non- Matricu- lated Students.	Total No. of Students.	Roman Catho- lics.	Estab- lished Church or Church of Ire- land.	Protes- tants.	Wes- leyans.	Other Denomi- nations.	Total No. of Students.
1849-50, . . .	70	45	115	62	43	2	7	1	115
1850-51, . . .	118	38	156	86	55	3	10	2	146
1851-52, . . .	117	32	149	81	57	2	7	2	149
1852-53, . . .	160	21	180	68	46	3	7	6	180
1853-54, . . .	115	25	140	80	46	2	10	2	140
1854-55, . . .	122	22	144	73	60	2	8	1	144
1855-56, . . .	140	18	162	83	67	3	6	3	162
1856-57, . . .	139	25	164	72	70	6	11	5	164
1857-58, . . .	125	32	157	71	69	6	7	4	157
1858-59, . . .	125	24	149	69	64	4	6	6	149
1859-60, . . .	144	27	171	85	68	5	8	5	171
1860-61, . . .	173	30	203	98	35	2	8	2	203
1861-62, . . .	211	18	229	98	111	7	7	6	229
1862-63, . . .	219	30	250	96	121	8	11	3	250
1863-64, . . .	241	19	260	121	106	12	12	9	260
1864-65, . . .	249	14	263	129	114	6	12	2	263
1865-66, . . .	223	12	235	108	107	4	9	7	235
1866-67, . . .	214	18	230	100	106	6	7	3	230
1867-68, . . .	235	12	247	111	113	7	8	3	247
1868-69, . . .	216	29	244	97	125	12	7	3	244
1869-70, . . .	226	24	250	84	134	6	16		250
1870-71, . . .	225	25	250	86	142	12	10		250
1871-72, . . .	236	23	253	104	131	10	8		253
1872-73, . . .	252	30	282	107	130	8	7		282
1873-74, . . .	238	22	250	123	116	9	2		250
1874-75, . . .	227	23	250	129	96	8	17		250
1875-76, . . .	226	24	250	131	101	7	11		250
1876-77, . . .	226	24	250	113	100	6	12	1	250
1877-78, . . .	230	19	257	130	105	11	10	1	257
1878-79, . . .	254	26	280	146	102	18	11	3	280
1879-80, . . .	271	29	300	152	100	22	12	8	300
1880-81, . . .	306	19	327	179	114	15	12	7	327
1881-82, . . .	374	26	402	201	145	16	11	9	402
1882-83, . . .	325	23	348	213	110	12	10	3	348
1883-84, . . .	278	20	298	174	103	10	4	4	298
1884-85, . . .	254	10	274	155	90	13	11	3	272
1885-86, . . .	215	14	249	138	90	10	9	2	249
1886-87, . . .	212	6	228	143	63	15	10	2	228
1887-88, . . .	234	13	247	146	71	16	9	5	247
1888-89, . . .	218	11	229	139	65	13	8	3	229
1889-90, . . .	220	10	228	155	57	16	7	3	230
1890-91, . . .	234	11	245	159	57	16	9	4	245
1891-92, . . .	231	4	235	150	61	19	9	7	235
1892-93, . . .	230	4	243	161	53	17	7	5	243
1893-94, . . .	240	12	252	138	63	11	11	9	252
1894-95, . . .	212	12	224	137	59	11	12	5	224
1895-96, . . .	206	6	212	126	59	12	13	2	212
1896-97, . . .	202	4	206	116	64	11	19	5	206
1897-98, . . .	100	7	107	102	57	3	18	7	107

Appendix A. XII.—TABLE SHOWING THE NUMBER OF SCHOLARSHIPS IN EACH FACULTY, THE NUMBER AWARDED, AND THE NUMBER OF EXHIBITIONS AWARDED.

Number of Scholarships in each Faculty, &c.	Arts—	Faculty.	Total No. of Scholarships.	No. of Scholarships awarded.	No. of Exhibitions awarded.
	Junior Scholarships open to Students at Entrance,		10	5	—
	Junior Scholarships open to Students of One Year's standing,		10	2	—
	Junior Scholarships held by Students of Two Years' standing,		10	10	—
	Senior Scholarships,		2	3	—
	Law—				
	Junior Scholarships,		5	5	1
	Medicine,		8	8	11
	School of Engineering,		5	3	—
	Total,		56	36	12

Subjects lectured on.

No. XIII.—TABLE CONTAINING THE NAMES OF THE SEVERAL SUBJECTS LECTURED UPON DURING THE SESSION 1897-98, THE NUMBER OF LECTURES GIVEN ON EACH SUBJECT, AND THE TOTAL NUMBER OF STUDENTS ATTENDING THE CLASSES IN EACH SUBJECT.

	No. of Lectures in each Subject	Total No. of Students attending the Classes in each subject.
Greek,	259	6
Latin,	217	9
English Language and Literature and History,	143	13
French,	217	23
German,	90	6
Italian,	36	11
Celtic,	43	1
Logic,	—	—
Metaphysics,	—	—
Political Economy,	65	2
Mathematics,	266	23
Natural Philosophy,	317	51
Chemistry, Systematic,	69	37
"    Practical,	67	43
"    (Special classes),	91	2
Geology and Mineralogy,	51	2
† Zoology and Botany,	125	24
English Law,	69	6
Jurisprudence and Civil Law,	48	5
Anatomy and Physiology,	115	42
"    Practical,	153	88
* Practical Physiology and Histology,	37	17
Medicine,	61	22
Surgery,	62	16
Operative Surgery,	39	28
Midwifery,	65	29
Materia Medica,	65	26
Medical Jurisprudence,	36	23
Engineering,	301	16
Pathology, Systematic,	32	15
"    Practical,	60	23
Practical Pharmacy,	24	15
Ophthalmology and Otology,	50	15
Hygiene,	32	20

\* Each lecture lasted about two or more hours.

† There was a separate class in Practical Zoology and Botany.

B.—VISITORS, CORPORATE BODY, COUNCIL, AND OFFICERS.

*Approved*  
Names of  
Visitors.

No. XIV.

VISITORS.

THE RIGHT HONOURABLE THE CHIEF SECRETARY FOR IRELAND.  
THE RIGHT HONOURABLE LORD JUSTICE HOLMES.  
THE RIGHT HONOURABLE MR. JUSTICE O'BRIEN.  
THE MODERATOR OF THE GENERAL ASSEMBLY OF THE PRESBYTERIAN CHURCH IN IRELAND.  
THE PRESIDENT OF THE KING'S AND QUEEN'S COLLEGE OF PHYSICIANS.  
THE PRESIDENT OF THE ROYAL COLLEGE OF SURGEONS.

THE CORPORATE BODY.

*President*—SIR ROWLAND BLENNHEIMSETT, Bart.

Corporate  
Body,  
College  
Council,  
&c.

*Professors.*

The Greek Language, . . . . . CHARLES H. KEENE, M.A.  
The Latin Language, . . . . . BUNNELL LEWIS, M.A., F.S.A.  
Mathematics, . . . . . A. H. ASGLIN, M.A., LL.D., F.R.S.E.  
Natural Philosophy, . . . . . WILLIAM BURGESS, M.A.  
History and English Literature, . . . . . GEORGE F. SAVAGE-ARMSTRONG, M.A.,  
D.LIT., F.R.U.I.  
Mental and Social Science, . . . . . GEORGE J. STOKES, M.A.  
Chemistry, . . . . . AUGUSTUS E. DIXON, M.D., F.R.S.  
Natural History, . . . . . MARCUS M. HARTOG, M.A., D.SC.  
Modern Languages, . . . . . WILLIAM F. T. BUTLER, M.A.  
English Law, . . . . . RALPH BERNSTON BARRY, B.A.  
Anatomy and Physiology, . . . . . J. J. CHARLES, M.A., D.SC., M.D., M.CH.  
MED. F.R.U.I.  
Medicine, . . . . . WILLIAM E. ASHLEY CUMMINS, M.D.  
Surgery, . . . . . STEPHEN O'SULLIVAN, M.D., M.CH.,  
F.R.C.S.I.  
Materia Medica, . . . . . C. YELVERTON PEARSON, M.D., M.CH.  
Midwifery, . . . . . HENRY CONRY, B.A., M.D.  
Engineering, . . . . . ALEXANDER JACK, M.A., D.SC.

*The College Council.*

THE PRESIDENT.

Professor KEENE.	Professor STOKES.	Professor SAVAGE-ARMSTRONG.
" CONRY.	" DIXON.	" JACK.

*Officers.*

Registrar, . . . . . ALEXANDER JACK, M.A., D.SC.  
Bursar, . . . . . Lt.-Col. WM. R. JENNEY (retired).  
Librarian, . . . . . Professor BUTLER.

*Lecturers.*

Medical Jurisprudence, . . . . . C. YELVERTON PEARSON, M.D., M.CH.  
Hygiene, . . . . . DENIS D. DONOVAN, L.R.C.P. & S. (EDIN.).  
Pathology, . . . . . JEREMIAH COTTER, M.D.  
Ophthalmology and Otology, . . . . . ARTHUR W. SANDFORD, M.D., M.CH.  
Archæology, . . . . . ARTHUR HILL, M.D., B.A.  
Celtic, . . . . . O. J. BURGESS, B.A.  
*Demonstrator of Chemistry*, . . . . . ROBERT E. DOBAN, F.R.S.  
*Curator of Medical Museums and Instruments*, . . . . . JEREMIAH COTTER, M.D.  
*Demonstrator of Anatomy*, . . . . . DENIS P. FITZGERALD, M.B.

Appendix B. No. XV.—SCHOLARS AND EXHIBITIONERS FOR THE SESSION  
1897-98.

Names of  
Scholars  
and Exhibi-  
tioners.

*Senior Scholars.*

LANGUAGES, LITERATURES AND HISTORIES OF ANCIENT GREECE AND ROME.	T. Almásy Wilder Prouth, Assoc. q.c.c.
MENTAL AND MORAL SCIENCE.	George Faris, Assoc. q.c.c.
NATURAL HISTORY.	Edward T. Tuckey, Assoc. q.c.c.

FACULTY OF ARTS.

*Junior Scholars.*

*Third Year.*

IN LITERATURE.

Group A.—Henry W. L. Dickson.  
William H. Porteus.  
Thomas M'Fetridge.

Group B.—Robert E. Jack.  
Helena F. Tuckey.  
Mary Gibson.

IN SCIENCE.

Robert R. Jack.  
William M. Bergin.  
William R. T. Tuckey.

(New). John Sheridan.

*Second Year.*

IN LITERATURE.

Group A.—Edmund Collins.

IN SCIENCE.

John P. I. Hart.

*First Year.*

IN LITERATURE.

Group B.—Frederick Hollins.  
Group A.—Dominic M. O'Connor.  
Group A.—\*(Louis Welby).  
Group B.—Jerome B. Murphy.

IN SCIENCE.

Timothy Lacey.  
Louis Welby.

\* Cannot hold this Scholarship, being appointed in the other Division.

SCHOOL OF ENGINEERING.

*Second Year.*

Richard F. O'Connor

*First Year.*

Edmund Wortley Dale.

William Pomroy.

FACULTY OF LAW.

*Senior Exhibitioner:—*

Edward Sheehan,

*Junior Scholars.*

*Third Year.*

David J. J. MacDonnell.

*Second Year.*

Bartholomew Collins. | James H. Davis.

*First Year.*

James M. Burke. | Michael R. Hegarty.

FACULTY OF MEDICINE.

*Senior Exhibition.*

Godfrey E. Charles.

*Additional—*

Robert T. Booth. | Edwin J. Butler.

*Fourth Year.*

Francis J. Allen. | William Lapeley.

*Third Year.*

Rowland Lee. | John Torpey.

*Second Year.*

Maurice J. Macsuley. | John A. Williams.

*Exhibitioners:—*

John L. Lushana. | David Abern. | Augustine T. Frost.

*First Year.*

IN LITERATURE.

Norcott D'E. Harvey. | Cecil P. F. Tivy.

*Exhibitioners in Practical Medicine, Surgery and Midwifery.*

PRACTICAL MEDICINE, . . . . .	(Robert T. Booth.)	} Eq.
" " (Additional), . . . . .	(Joseph J. Hill.)	
" SURGERY, . . . . .	Robert T. Booth.	
" MIDWIFERY, . . . . .	Robert T. Booth.	
" " (Additional), . . . . .	Lucy E. Smith.	

Appendix B.

Name of  
Scholars  
and Exhibitioners.

## Appendix B.

## No. XVI.—STUDENTS WHO WERE AWARDED PRIZES AND CERTIFICATES AT THE SESSIONAL EXAMINATIONS, 1898.

Names of the Students awarded Prizes and Certificates at the Sessional Examinations, 1898.

## FACULTY OF ARTS.

GREEK, 1st year, . . .	1. Welby, L.,	Prize.
" 2nd year, . . .	1. Collins, R.,	"
" 3rd year, . . .	1. Dickson, H. W. L.,	"
	2. Porteus, W. H.,	"
LATIN, 1st year, . . .	1. { Hollins, R., } Eq. {	"
	2. { Welby, L., }	"
" 3rd year, . . .	1. Dickson, H. W. L.,	"
	2. Porteus, W. H.,	"
ENGLISH, 1st year, . . .	1. Lacey, Timothy,	"
	2. Musgrave, C. S.,	"
	3. ———	"
" 3rd year, . . .	1. Hollins, R.,	"
	1. Tuckey, H. F.,	"
	2. Gibson, M.,	"
FRENCH, 1st year, . . .	1. ———	"
	2. Musgrave, C. S.,	"
	3. Hollins, R.,	"
" 3rd year, . . .	1. Lusham, M. C.,	Certificate of Honour.
GERMAN, 1st year, . . .	1. Hollins, R.,	Prize.
" 3rd year, . . .	1. Jack, R. E.,	"
MATHEMATICS, 1st year, . . .	1. Lacey, Timothy,	"
" 3rd year, . . .	1. Jack, R. E.,	"
	2. Sheridan, J.,	"
NATURAL PHILOSOPHY, 1st year, . . .	1. Lacey, Timothy,	"
" " 2nd year, . . .	1. Hart, J. P. L.,	"
" " 3rd year, . . .	1. Jack, R. E.,	"
CHEMISTRY, 2nd year, . . .	1. Hart, J. P. L.,	"
POLITICAL ECONOMY, . . .	1. Jack, R. E.,	"

## SCHOOL OF ENGINEERING.

MATHEMATICAL PHYSICS, 2nd year, . . .	1. O'Connor, R. F.,	Prize.
" " 3rd year, . . .	1. Tuckey, W. R. T.,	"
	2. Bergin, W. M.,	"
	3. Forde, D. C. D.,	"
EXPERIMENTAL PHYSICS, . . .	1. ( ——— )	"
	2. O'Connor, D. M.,	"
GEOMETRY, . . .	1. O'Connor, R. F.,	"
CIVIL ENGINEERING, . . .	1. Bergin, W. M.,	"
SURVEYING, &c. . . .	1. O'Connor, R. F.,	"
OFFICE WORK, 1st year, . . .	1. O'Connor, D. M.,	"
" " 3rd year, . . .	1. { Bergin, W. M., } Eq. {	"
	2. { Tuckey, W. R. T., }	"

## FACULTY OF LAW.

ENGLISH LAW, 1st year, . . .	1. Burke, J. M.,	Prize.
" " 2nd year, . . .	2. Hegarty, M. R.,	"
CIVIL LAW, . . .	1. Davis, J. H.,	"
	1. { Collins, R., } Eq. {	"
	2. { Davis, J. H., }	"
JURISPRUDENCE, . . .	1. Burke, J. M.,	"
	2. Hegarty, M. R.,	"

## FACULTY OF MEDICINE.

Appendix.

			Prize.	Names of the Students awarded Prizes and Certificates at the Sessional Examinations, 1897.
NATURAL PHILOSOPHY,	.	1. Harvey, N. D'E.,		
		2. Shipsey, John,	"	
BOTANY,	.	1. Harvey, N. D'E.,	"	
		2. Shipsey, John,	"	
CHEMISTRY,	.	1. Shipsey, John,	"	
		2. Feste, A. J.,	"	
PRACTICAL CHEMISTRY,	.	1. Williams, J. A.,	"	
		2. Macaulay, M. J.,	"	
PRACTICAL ANATOMY—				
	(Second Year),	1. Macaulay, M. J.,	"	
	(Third Year),	1. Turpey John,	"	
		2. Lee, Rowland,	"	
ANATOMY AND PHYSIOLOGY—				
	(Junior Division),	1. Macaulay, M. J.,	"	
		2. Williams, J. A.,	"	
		3. Latham, J. L.,	"	
PRACTICAL PHYSIOLOGY AND HISTOLOGY,	.	1. Lee, Rowland,	"	
PRACTICE OF MEDICINE,	.	1. Murphy, D.,	"	
		2. Lapsley, W.,	"	
SURGERY,	.	1. Murphy, D.,	"	
MATERIA MEDICA,	.	1. (		
		2. Williams, J. A.,		
		O'Sullivan, M.,	Certificate of Honour.	
MIDWIFERY,	.	1. Allen, F. J.,	Prize.	
		2. Murphy, D.,	"	
		3. Lapsley, W.,	"	
		4. Lee, R.,	"	

PRIZE IN PATHOLOGY, . . . Lapsley, W.

The Prizes in the Classes held during the Summer Session have not been awarded yet.

PRIZE IN ANCIENT HISTORY, . . . Drought, T. A. W.  
 " " (Additional), . . . Porteus, W. H.  
 NEW SHAKESPEARE SOCIETY'S PRIZES, 1897, . . . 1. Jack, R. E.  
 " " " " . . . 2. Mungrave, C. S.

# XVII.—STUDENTS WHO OBTAINED HONOURS AT THE EXAMINATIONS OF THE ROYAL UNIVERSITY OF IRELAND IN 1897.

## FACULTY OF ARTS.

## Second University Examination.

EXHIBITION, . . . Jack, Robert E., 2nd Class Exhibition.  
 MATHEMATICAL PHYSICS, . . . Jack, Robert E., 2nd Class Honours.

## Appendix B.

Names of  
the Students who  
obtained  
Honours at  
the Royal  
University  
of Ireland  
in 1898.

## FACULTY OF ARTS—continued.

*First University Examination.*

EXHIBITION, . . .	*Chart, David A.,	First Class Exhibition.
GREEK, . . .	*Chart, David A.,	Second Class Honours.
LATIN, . . .	*Chart, David A.,	Second Class Honours.
MATHEMATICS, . . .	*Chart, David A.,	Second Class Honours.

## FACULTY OF MEDICINE.

*Medical Degrees Examination, M.B., B.Ch., B.A.O.—Spring*

Welchey, George C., . . . Upper Pass Division.

*Third Examination in Medicine.—Spring.*

White, Kyran H., B.A., . . . Upper Pass.

*Third Examination in Medicine.—Autumn*

Allen, Francis J., . . . Upper Pass.

Lapsley, William, . . . Upper Pass.

*Second Examination in Medicine.—Spring.*

McCarthy, William, . . . Upper Pass.

Torpey, John, . . . Upper Pass.

*Second Examination in Medicine.—Autumn.*

Lee, Rowland, . . . Upper Pass.

*First Examination in Medicine.—Autumn.*

Macanley, Maurice J., . . . Second Class Exhibition.

BOTANY, . . . Macanley, Maurice J., . . . First Class Honours.

\* Also entered "and previous edition."



## C.—RECEIPTS, EXPENDITURE, SALARIES, FEES.

Appendix C.

Abstract of  
the Re-  
ceipts and  
Expendi-  
ture.No. XVIII.—ABSTRACT OF THE RECEIPTS AND EXPENDITURE OF  
QUEEN'S COLLEGE, CORK, FROM 1ST APRIL, 1867, TO 31ST  
MARCH, 1898.

DE.	RECEIPTS.	£	s.	d.
To Balance on 1st April, 1867,		2,128	2	5
" Grant from Consolidated Fund,		4,843	5	0
" Grant in aid of maintenance,		1,660	0	0
" College Fees and Fines,		91	17	0
" Professors' Class Fees,		1,566	16	0
" Miscellaneous Receipts,		2	0	0
" Library Deposits,		32	0	0
" Dividend on £1,302 7s. 9d., the Blayney Fund,		24	8	4
Investments standing in the name of the College on 31st March, 1898:				
Blayney Exhibition Account, 2½ per cent. Consolidated Stock, £1,335 2s. 7d.				
Total Receipts,		£12,284	11	7
ON.	EXPENDITURE.	£	s.	d.
By Salaries of President, Professors, and Officers,		£4,593	2	7
" Scholarships, Prizes, and Exhibitions,		1,686	13	2
" Minor Officers, College Attendants, Gardeners, &c.,		476	0	3
" Maintenance, out of Grant in aid, College Fees and Fines and Miscellaneous Receipts (details given below),		1,622	14	8
" Class Fees,		1,527	10	0
" Library Deposits repaid to Students,		38	0	0
" From Inpaid Balances in aid of Scientific Apparatus, Library, Museums, &c.:				
Anatomy and Physiology		285	11	4
Chemistry,		32	0	4
Museums,		9	18	0
Natural History,		21	0	0
Library,		9	18	0
Physics,		4	2	0
		375	6	8
" Purchase of Stock with Dividend of Blayney Fund,		34	8	4
Total Expenditure,		£9,648	17	8
	BALANCES.	£	s.	d.
" Consolidated Fund Grant,		£1,762	5	2
" Special Fund,		1	10	10
" Library Deposits,		47	0	0
" Fees and Fines,		167	0	4
" Class Fees,		67	5	4
" Sums Allotted by Irish Government,		500	13	0
" Crawford Observatory Fund,		140	11	5
		2,655	13	11
Total Balances and Expenditure,		£12,284	11	7

## Appendix.

Abstract of  
the Receipts and  
Expenditure.

ACCOUNT OF EXPENDITURE OF GRANT IN AID OF MAINTENANCE AND OF COLLEGE FEES AND FINES AND MISCELLANEOUS RECEIPTS.									
To Library,	.	.	.	.	.	.	.	.	£290 3 0
" Laboratories—									
Chemical,	.	.	.	.	.	.	.	£121 15 1	
Physical,	.	.	.	.	.	.	.	113 3 0	
Medical,	.	.	.	.	.	.	.	97 5 6	
Natural History	.	.	.	.	.	.	.	23 5 2	
Engineering,	.	.	.	.	.	.	.	2 4 2	
									490 11 10
" Museums—									
Antient,	.	.	.	.	.	.	.	26 4 6	
Natural History,	.	.	.	.	.	.	.	—	
" Printing, Stationery, and Advertising,	.	.	.	.	.	.	.	—	35 8 6
" Heating and Lighting,	.	.	.	.	.	.	.	—	213 8 8
" Botanic Garden and Grounds,	.	.	.	.	.	.	.	—	377 6 7
" Miscellaneous—									123 1 0
Attendants' Clothing,	.	.	.	.	.	.	.	62 12 9	
Water Supply,	.	.	.	.	.	.	.	12 12 4	
Incidental Expenditure,	.	.	.	.	.	.	.	104 8 1	
Postage,	.	.	.	.	.	.	.	12 1 0	
Travelling,	.	.	.	.	.	.	.	25 17 5	
Insurance,	.	.	.	.	.	.	.	15 0 0	
									321 11 3
Total,	.	.	.	.	.	.	.		£1,082 14 6

Queen's College, Cork,  
31st March, 1898.W. R. JENNEY, Lieut.-Col.,  
Bursar.Salaries and  
Emoluments of  
Professors—  
ships.No. XIX.—SALARIES AND EMOLUMENTS OF PROFESSORS AND  
OFFICERS, for year 1897-98.

	Appointed.	Salary.	Class Fees.	Total.
		£	£ s.	£ s.
Greek Language, . . . . .	1845	323	7 0	330 0
Latin " . . . . .	1849	323	10 0	333 0 (a)
Mathematics, . . . . .	1867	327	37 0	364 0
Natural Philosophy, . . . . .	1850	322	107 10	429 10
History and English Literature, . . . . .	1872	372	10 0	382 0
Mental and Social Science, . . . . .	1893	327	11 0	338 0
Chemistry, . . . . .	1891	292	200 0	492 0
Natural History, . . . . .	1892	292	100 10	392 10
Modern Languages, . . . . .	1895	212	44 10	256 10
Anatomy and Physiology, . . . . .	1875	212	155 0	367 0 (b)
Medicine, . . . . .	1880	120	37 10	157 10
Surgery, . . . . .	1881	120	88 0	208 0
Maternal Medicine, . . . . .	1884	120	78 0	198 0 (c)
Midwifery, . . . . .	1894	120	53 0	173 0
Engineering, . . . . .	1855	200	50 10	250 10
English Law, . . . . .	1881	140	8 0	148 0
OFFICERS:—				
Registrar, . . . . .	1876	75	—	75 0 (d)
Bursar, . . . . .	1886	75	—	75 0
Librarian, . . . . .	1896	75	—	75 0 (d)

(a) The Professor of Latin not having accepted the Charter of 1863, receives only £200 per annum from the endowment, and has not acted as University Examiner.

(b) Out of this amount the Professor has to provide the salary of his Demonstrator.

(c) Includes Class Fees as Lecturer on Medical Jurisprudence.

(d) The Professor of Modern Languages as Librarian, and of Engineering as Registrar, each receive £10 per annum.

Queen's College, Cork,  
31st March, 1898.W. R. JENNEY, Lieut.-Col.,  
Bursar.

No. XX.—DONATIONS TO LIBRARY.

*Appendix D*  
Donations  
to Library.

Aberdeen University :

Calendar, 1897-98.

Catalogue of Books in the Celtic Department.

Catalogue of Books added to King's College Library, 1896-97.

Catalogue of Books added to Library of Marischal College,  
1874-1896.

Officers of Marischal College, &c., 1593-1860.

*By the University.*

Accademia Dei Lincei, Rome.

Rendiconti. (Received regularly.)

*By the Academy.*

Anglo-Russian Literary Society :

Proceedings, June, 1898.

*By the Society.*

Annals of the Queensland Museum, No. 1, 1891.

*By W. H. Miskin.*

Annuario della R. Università di Padova, 1897-98.

*By the University.*

Anonymous :

Abridgment of Cases in Equity. (By a Gentleman of the Middle  
Temple). (3rd Edition.) 4to.

Law Cases. (Commencing with Pelham's Case). (Imperfect). 4to.

Histoire des Crimes Commis pendant La Révolution Française.  
6 Vols. 8vo., Paris, 1797.

Victoires, Conquêtes, &c., des Français (1792-1823). (By a  
Military Society). 28 Vols. 8vo. Paris. 1817-1825.

Law Cases (Elizabeth in Banco Regina). 4to.

L'Esprit des Loix. 2 Vols. 4to.

*By Miss Baker.*

Anonymous : Flora Londinensis. Part III. Folio.

*By J. Griffin.*

Aristophanes : Wasps (Starkie).

*By Macmillan.*

Army Medical Department, Report, 1896.

*By the Department.*

Atlas of Geography. Folio.

*By Miss Baker.*

*Appendix D.* Bashforth, Rev. F.: On the Motion of Projectiles.

*Donations  
to Library.*

Tables of Remaining Velocity, &c.

Description of a Chronograph.

Reprints of Tables of Remaining Velocity.

*By the Author.*

Brinsmead, W.: History of the Pianoforte.

*By the Author.*

British Association for the Advancement of Science:

Reports for 1875, 1876, 1877, 1879, 1881, 1882, 1883, 1884, 1885,  
1886, 1887, 1896, 1897.

*By Dr. Dixon, Queen's College, Cork.*

British Museum Publications:

Catalogue of Fossil Cephalopoda. Part III.

Catalogue of Tertiary Mollusca. Part I.

Catalogue of Welwitsch's African Plants. Part I.

Guide to Fossil Invertebrates and Plants.

Guide to Fossil Mammals and Birds.

Guide to Fossil Reptiles and Fishes.

Catalogue of the Madreporian Corals. Vol. III.

*By the Trustees.*

Buenos Ayres: Monthly Statistics of. (Received regularly).

*By the Director.*

Cambridge Philosophical Society:

Proceedings. Vol. IX. Parts 4, 5, 6, 7.

Transactions. Vol. XVI. Parts 2, 3, 4.

*By the Society.*

Canada:

Geological Survey, Report of the. With Maps. 1895.

Paleozoic Fossils. Vol. III. Part 3.

*By the Director.*

Proceedings and Transactions of the Royal Society of Canada,  
(2nd Series.) Vol. II.

*By the Society.*

Canadian Gazette. (Received regularly.)

*By the Publisher.*

China:

Customs Gazette, Nos. 113-116. (1897).

Medical Reports, 52nd Issue. (1896).

Returns of Trade, 1896.

List of Lighthouses for 1898.

*By the Inspector General of Customs.*

- Cicero : Orations. (Delphic Edition). 3 Vols. 4to. 1725. *Appendix D.*  
*By Miss Baker. Donations to Library.*
- Pro Plancio (Andon). 12mo.  
*By Macmillan.*
- Clinton, Henry F. : Fassi Hellenici. (2nd Edition). 4to. 1827.  
*By Miss Baker.*
- Coke, Edward : Institutes of the Laws of England. (3rd Edition). 4to. 1669.  
*By Miss Baker.*
- College of Preceptors : Calendar, 1898.  
*By the College.*
- Cowley, Abraham, The Works of. (7th Edition). 4to. 1681.  
*By Miss Baker.*
- Croke, Sir George : Reports of Law Cases.  
 2nd Part. 4to. 1659.  
 3rd Part. 4to. 1669.  
*By Miss Baker.*
- Davies, H. : Operation of Membrane Excision. (Pamphlet).  
*By the Author.*
- De Maistre : Voyage Autour de Ma Chambre.  
*By Macmillan.*
- Department of Science and Art :  
 Report, 44th.  
 Catalogue of Machinery, &c., Part II.  
 Directory, 1897.  
 Prospectus of the Royal College of Science, 1897-98.  
 Prospectus of the Royal College of Art.  
 Art Examination Papers, 1897.  
 Science Examination Papers, 1897.  
 Calendar, 1898.  
 Japanese Art.  
 Prospectus of Sir Joseph Whitworth's Scholarships.  
*By the Department of Science and Art.*
- Durham University :  
 Calendar of the College of Medicine, Newcastle-on-Tyne, 1897-98.  
*By the University.*
- Edinburgh University : Calendar, 1897-98.  
*By the University.*
- Elster, O. : Zwischen den Schlachten (Hirsch).  
*By Macmillan.*

*Appendix B.* Eracuste Caltegaryaren Contm. (Pamphlet).

*Donations  
to Library*

*By E. S. Dodgson.*

Erasmus: Familiar Colloquies (Bailey). 8vo. 1725.

*By Miss Baker.*

Frazer, C.: Philosophy of Theism. 8vo.

*By the University of Edinburgh.*

Frazer, Mrs. J. G.: Scenes in Colloquial French.

*By Macmillan.*

Glasgow University Calendar, 1897-98.

*By the University.*

Grillparzer, F.: Sappho (Rippmann).

*By Macmillan.*

Guthrie: Philosophy of Plotinus. (Pamphlet).

Soteriology of Jesus. (Pamphlet).

*By the Author.*

Guy's Hospital Medical School:

Prospectus, 1897-98.

*By the Dean.*

Halbed, Nathaniel B.: Code of Gentoo Laws. 8vo. 1781.

*By Miss Baker.*

Hamilton Association: Journal for 1896-97.

*By the Association.*

Heine: Lieder and Gedichte.

*By Macmillan.*

Hobart, Sir Henry: Reports of Law Cases. 4to. 1658.

*By Miss Baker.*

Hooker, Richard, The Works of. (Ecclesiastical Polity). 4to. 1666.

*By Miss Baker.*

Hucke, J.: Die Geld-Verrichtungen in der Preis-Lohn, &c.

*By the Author.*

Humboldt and Bonpland Voyage de:

Part VI. Botany in 3 Divisions.

*By J. Griffin.*

India:

Records of the Geological Survey. Vol. XXX, 2, 3, 4.

Paleontologica Indica.

Series XV. Vol. I. Part 4.

Series XV. Vol. II. Part 1.

Series XVI. Vol. I. Parts 2, 3.

*By the Director.*

Indici e Cataloghi :

IV. Vol. II. Fasc. 5.

XV. Vol. I. Fasc. 7.

*Appendix D.*  
—  
*Donations*  
*to Library.*

*By the Indian Government.*

Institute of British Architects.

*See Royal Institute.*

Institution of Civil Engineers :

Minutes of Proceedings. Vols. 128-131.

Subject Index to Vols. 119-130.

Report of the Council, Session 1896-97.

*By the Institution.*

Intermediate Education Board, Ireland :

Extracts from the Reports of the Examiners, 1887.

*By Professor Hartog.*

Japan, Imperial University :

Annotationes Zoologicae Japonensis.

Vol. I. Parts I, II, III, IV.

Vol. II. Part I.

Calendar, 1896-97.

*By the University.*

John's Hopkins University :

Logic by Members of the.

*By the University.*

Jones, William : Grammar of the Persian Language, (3rd Edition.)

8vo. 1783.

*By Miss Baker.*

Littleton : Institutes of the Laws of England. (2 Copies). 4to.

*By Miss Baker.*

Local Government Board :

Report, 25th Annual, 1895-96.

Report, 26th Annual, 1896-97.

*By the Local Government Board.*

Longfellow : Miles Standish (Elliott).

*By Macmillan.*

Lucanus : De Bello Civili (Schrevelius). 8vo. 1669.

*By Miss Baker.*

Macaulay : Lays of Ancient Rome (Webb).

*By Macmillan.*

Marbot, Général : Selections from Memoirs of (Sharp).

*By Longmans, Green & Co*

*Appendix.* Mason College, Birmingham: Calendar, 1897-98.

Donations  
to Library.

*By the College*

Medical Pioneer: Journal of the British Medical Temperance Association. (Received regularly.)

*By the Publisher.*

Medical News. (Received regularly.)

*By the Publisher.*

Medical-Chirurgical Society, Glasgow:  
Transactions. Vol. I.

*By the Society.*

Melbourne University Calendar, 1898.

*By the University.*

Michael: La Première Croisade (Houghton).

*By Macmillan.*

Minerva, Jahrbuch der Gelehrten Welt (Kekula and Trillmer).

*By the Publisher.*

Musgrave, Sir Richard: Memoirs of the Rebellions in Ireland. 4to.  
1801.

*By Miss Baker.*

Nall, W. H.: Latin Dictionary.

*By Macmillan.*

Navy: Statistical Report of the Health of the.

*By the Admiralty.*

New South Wales: Wealth and Progress of (Coghlan). 8vo. 1894.

*By the Author.*

Oswestry College Calendar, 1897-98.

*By the College.*

Pathological Society, Philadelphia:

Proceedings Nos. 3, 4. (New Series, Vol. I.)

*By the Society.*

Perez, Anton: Obeng. 8vo. 1651.

*By Miss Baker.*

Pfeiderer, O.: Philosophy and Development of Religion. 2 Vols. 8vo.

*By the University of Edinburgh.*

Quarterly Returns of Births, Deaths, and Marriages.

*By the Registrar-General.*

Queensland: Annual Report of the Under Secretary for Mines, 1896.

Mining History of Charters Towers from 1872 to 1897.

*By the Agent-General.*



Quintilian: Institutiones Oratoriae. 8vo. 1604.

*Appendix D.*

*By Miss Baker.* Doubtless to Library.

Rolle, Henry: Abridgment des Plusieurs Cases et Résolutions del  
Common Ley. 4to. 1668

*By Miss Baker.*

Royal Astronomical Society:

Monthly Notices.

*By the Society.*

Royal College of Surgeons, England: Calendar, 1897.

*By the College.*

Royal Holloway College: Calendar, 1896-97.

*By the College.*

Royal Institute of British Architects:

Journal. Vol. IV. Nos. 11-15, 16-20.

Vol. V. Nos. 1-5.

*By the Institute.*

Royal Irish Academy:

Proceedings (3rd Series). Vol. IV. Nos. 2, 3, 4.

Transactions. Vol. XXXI. Parts I-VI.

*By the Academy.*

Royal Society of Canada:

*See Canada*

Royal Society of London:

Philosophical Transactions.

Series A. Vols. 186, 187, 188.

Series B. Vols. 186, 187.

Proceedings. Nos. 364-397.

Year Book, 1896-97.

List of Fellows, 1896.

*By the R. Society.*

Royal University, Ireland:

Examination Papers, 1896 and 1897.

Calendar, 1898.

Examination Papers, 1897, in 5 parts.

*By the R. University.*

Sandean, J.: Sacs et Parchmens (Pellissier).

*By Macmillan.*

Sanderson, F. W.: Electricity and Magnetism.

*By Macmillan.*

Savary: Dictionary of Trade and Commerce (Postlethwayt). Vol. II.

Folio. 1755.

*By Miss Baker.*

*Appendix D.* School of Practical Sciences, Toronto :

*Donations  
to Library.*

Papers read before the Engineering Society of the.

*By the Society.*

Shakespeare : Sonnets (By G. K.) 12mo.

*By the Author.*

Sheffield University College :

Papers to Commemorate the Incorporation of.

*By the Editing Committee*

Shuckburgh, R. S. : History of Rome. 8vo.

*By Macmillan.*

Simmons, A. T. : Physiography.

*By Macmillan.*

Simmons and Jones : Elementary General Science.

*By Macmillan.*

Smith : Plantarum Icones. 4to.

*By J. Griffin.*

Society for the Preservation of the Irish Language :

Report for 1897.

*By the Society.*

State Trials, from King Henry the Fourth to Queen Anne. 4 Vols.  
Folio. 1719.

*By Miss Baker.*

Stirling, J. H. : Philosophy and Theology. 8vo.

*By the University of Edinburgh.*

Stokes, Sir G. G. : Natural Theology. 2 Vols. 8vo.

*By the University of Edinburgh.*

Strafford, Earl of : Letters and Despatches (Hudcliffe). 2 Vols. 4to.  
1740.

*By Miss Baker.*

Theuriet, A. : L'Ablé Daniel (Desages).

*By Macmillan.*

Tiele, C. P. : Elements of the Science of Religion. Vol. I. 8vo.

*By the University of Edinburgh.*

Travel : Monthly Journal of. (Received regularly.)

*By the Publisher.*

United States :

*Appendix D.*  
Donations  
to Library.

Bureau of Ethnology (Smithsonian).

Report for 1892-93, in 2 parts.

Report for 1893-94, in 1 part.

Report for 1894-95, in 1 part.

*By the Smithsonian Institution.*

1. Coast and Geodetic Survey. 1896.

2. Bulletin, No. 36.

3. Table of Depths for Channels, &c.

*By the Superintendent.*

Bulletin of the Illinois State Laboratory of Natural History.

Vol. V. Article I. (Pamphlet.)

*By C. A. Kofoid.*

Department of Agriculture.

Year Books for 1896 and 1897.

Farmer's Bulletin, No. 54.

*By the Department.*

Report of the Commissioners of Education, 1895-96. Vol. I., II.

*By the Education Department.*

Smithsonian Institution.

History of the, 1846-1896.

Report (Smithsonian), 1895.

Miscellaneous Collections. (1084 and 1087).

*By the Smithsonian Institution.*

Iowa Geological Survey. Vol. VI.

*By the State Geologist.*

Volta Bureau.

Science of Speech (Melville).

Science of Speech (Bell).

Mystic Oral School (Bell).

Memoirs of George Browne (Langley.)

Reports, International, of Schools for the Deaf.

*By the Volta Bureau.*

University College, Aberystwyth, Wales : Calendar, 1897-98.

*By the College.*

University College, Bangor, N. Wales : Calendar, 1897-98.

*By the College.*

*Appendix D. University College, Bristol: Calendar.*

*Donations  
to Library.*

*By the College.*

University College, Nottingham: Calendar, 1897-98.

*By the College.*

University College Hospital, North London:

Reports of Surgical and Medical Cases, 1895.

*By the Registrar.*

University of Padua: Annuario, 1897-98.

*By the University.*

University of Toronto:

Lewisburg in 1745.

*By the University.*

Valerius Maximus: Selections (Ward). 12mo.

*By Macmillan.*

Virgil: Bucolics and Georgics (Page). 12mo.

*By Macmillan.*

Weekly Returns of Births, Deaths and Marriages.

*By the Registrar-General.*

Western Australia:

A Land of Promise. (Pamphlet).

Handbook of Western Australia.

The Land Selector's Guide.

*By the Government of Western Australia.*

Wordsworth: Selections (Webb). 12mo.

*By Macmillan.*

Wright: On Irish Industries. (Pamphlet.)

*By Professor Hartog.*

NO. XXI.—DONATIONS TO MUSEUMS.

Donations  
to Museums  
&c.

Patrick W. Fowl, Esq., Boston, U.S.A. :

A Collection of Specimens of American Building Materials.

W. Egan, Esq., Cork :

A Collection of Precious Stones.

Dr. Evan-Nesman, R.N., per James G. Curtis, Esq., M.D., Cork.

An Incas' Skull from Caldera, Peru.

Miss Allen, Belleville, Cork :

A Collection of New Zealand Seeds.

F. Brennan, Esq., Cork :

A Specimen of Bohemian Garnet.

E. Allen, Esq., Cork :

Specimens of Opal in the Matrix, from Queensland.

Sergeant Thomas Egan, R.I.C. :

A Block of Sandstone vitrified by Lightning.

The Curator, Royal Botanic Gardens, Calcutta :

A Box of Dried Plants.

The Director, Royal Gardens, Kew :

A large Collection of Seeds.

Rev. P. Hurley, Inchigeela :

A Fine Male Badger.

F. W. Burbidge, Esq., F.L.S., Curator, Botanic Garden, Trinity College, Dublin :

A Collection of Plants.

The following gentlemen have presented specimens to the Anatomical and Pathological Museums during the Session 1897-98 :

Dr. D. P. Fitzgerald	presented	-	-	10 Specimens.
Dr. A. Cummins	"	-	-	8 "
Dr. S. O'Sullivan	"	-	-	5 "
Dr. P. O'Connell (Chicago)	"	-	-	5 "
Dr. J. Cutter	"	-	-	4 "
Dr. C. Yelverton Pearson	"	-	-	3 "
Dr. T. J. Murphy	"	-	-	2 "
N. J. Holcut	"	-	-	1 "
Dr. E. Magner	"	-	-	1 "
Dr. P. O'Brien	"	-	-	1 "
Messrs. Dowling & Donovan	"	-	-	1 "
Mr. Wood	"	-	-	1 "
Dr. P. O'Connell	"	-	-	5 "

J. CUTLER, M.D.,

Curator Anatomical and Pathological Museums.

May 16th, 1898.

D

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The Queen's Printing Office.